

DERWENT- 2000-034351

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TITLE: Solar battery mounting mechanism for roof body of carport
includes battery panel comprising solar battery, provided
to some panel frames which are provided with horizontal
rails orthogonally crossing vertical beams

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
JP 11303440 A	November 2, 1999	JA

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP 11303440A	N/A	1998JP-131107	April 24, 1998

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CURRENT:

TYPE	IPC	DATE
CIPP	E04 H 6/02	20060101

ABSTRACTED-PUB-NO: JP 11303440 A

BASIC-ABSTRACT:

NOVELTY - A battery panel (8) comprising a solar battery, is provided
to some of set of panel frames (7). A roof panel (9) is provided to
the other panel frame. The battery panel frames are provided with
horizontal rails (5) which cross beams (2), perpendicularly in the
longitudinal direction. DETAILED DESCRIPTION - The horizontal rails
are movably provided in a longitudinal direction to the beams.